Approved For Release 2003/05/05 : CIA-RDP78T05161A000800010089-4 MAGERY NALYSIS **IVISION** PHOTOGRAPHIC INTELLIGENCE REPORT IDENTIFICATION OF VEHICLES/EQUIPMENT PAO-TOU TANK PLANT NO. 617 AND PAO-TOU ARMAMENT PLANT NO. 447 PAO-TOU, CHINA **Declass Review by NIMA/ DOD** 25X1 CIA/PIR 67169 25X1 JANUARY 1966 DATE COPY 88

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IDENTIFICATION OF VEHICLES/EQUIPMENT
AT

PAO-TOU TANK PLANT NO. 617
AND
PAO-TOU ARMAMENT PLANT NO. 447

PAO-TOU, CHINA
(40 39N-109 54E)

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I. Location (See Figure I)

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The Pao-Tou Tank Plant No. 617, Pao-Tou Armaments Plant No. 447 and Test Track Facility are located on the northeast edge of Ching-Shan, 4.5 nm northwest of Pao-Tou.

IAD ANALYST COMMENT: All available photography was used for this analysis. The scale of _____ photography precluded identification of vehicles and equipment, therefore these missions are not cited as references.

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II. Pao-Tou Armament Plant No. 447 (See Figure 2)

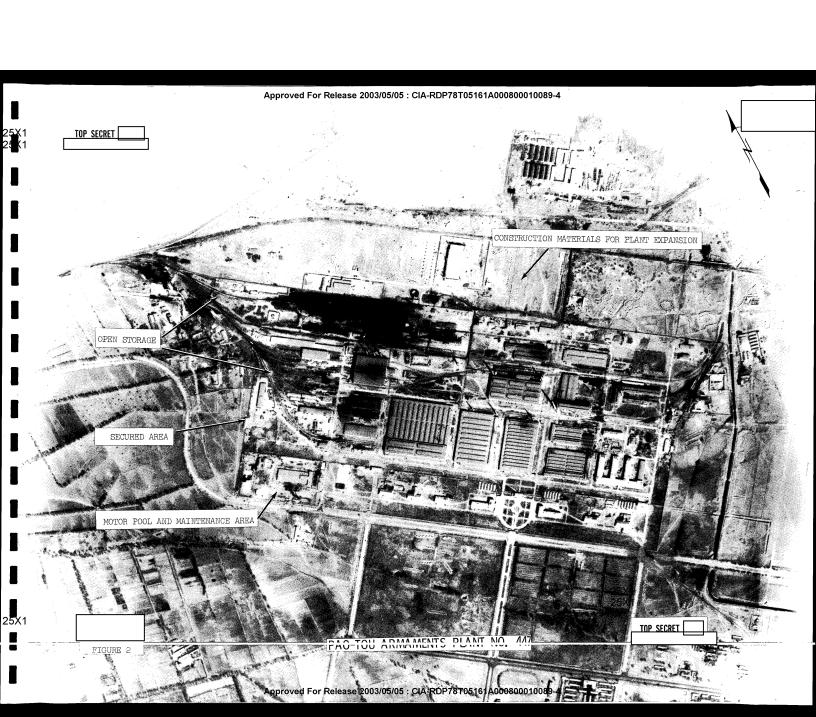
The Pao-Tou Armament Plant No. 447 (also known as Ping-Feng-She-Cheng Armaments Plant) is located on the northwest edge of Ching-Shan, 5.5 nm northwest of Pao-Tou, at 40 40 05N-109 52 55E.

- (a) No military equipment or armament was identified in the plant area.
- (b) A few cargo trucks were observed within the plant area but most items were located in the motor pool/maintenance area or the adjacent search area as follows:

(c) Several areas for open storage were observed but equipment could not be identified.

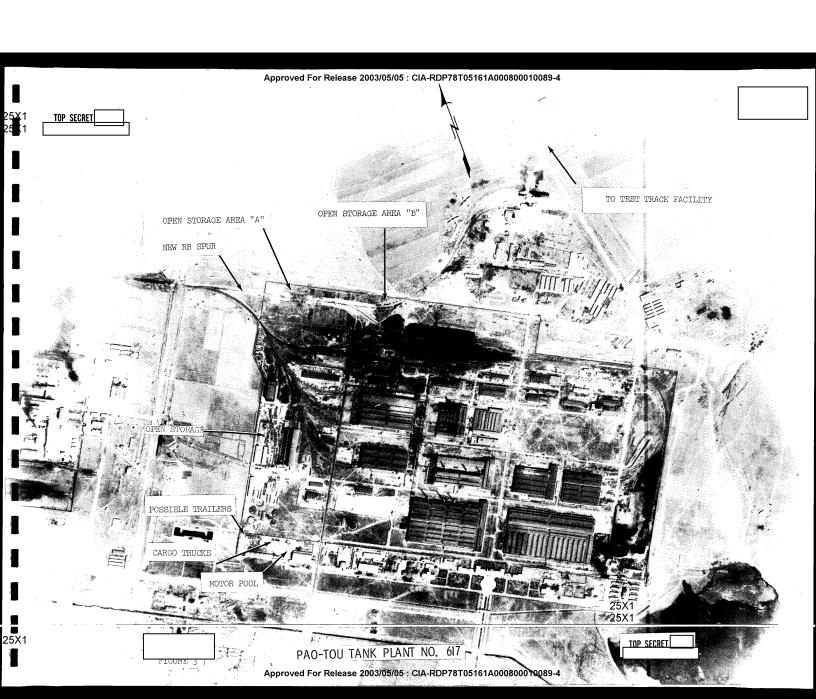
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^{*} Vans measured up to 40 ft. in length.



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II. Pao-Tou Ta	ank Plant N	No. 617 (See Figure 3)		
		Lant 617 (also known as Ping-Fer east edge of Ching-Shan at 40 39		
(a)		, assault-guns, armored vehicles ntified in the plant area.	s or their components	
(b)	facility. within the on or price observed cannot be	the northern edge of the plant land of the plant land of the plant area. No equipment or land on the coverage are in cra	ranshipment are observed	25X
MISSION		STORAGE AREA A	STORAGE AREA B	
		32	None	
		30-35	at least 30	
		34	34	
(c)	-	age for raw materials/equipment the plant. Identification of va		
(d)	most were	go trucks were observed within in a motor pool in the west co	the plant area; however, orner of the plant as	
		CARGO TRUCKS	OTHER	
		11	4 vehicles and 14 possible trailers	
		4	10-15 possible trailers	
		8	2 vehicles and 17 possible trailers	
		8	8 probable trailers	S
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IV. Test Track Facility (See Figure 4)

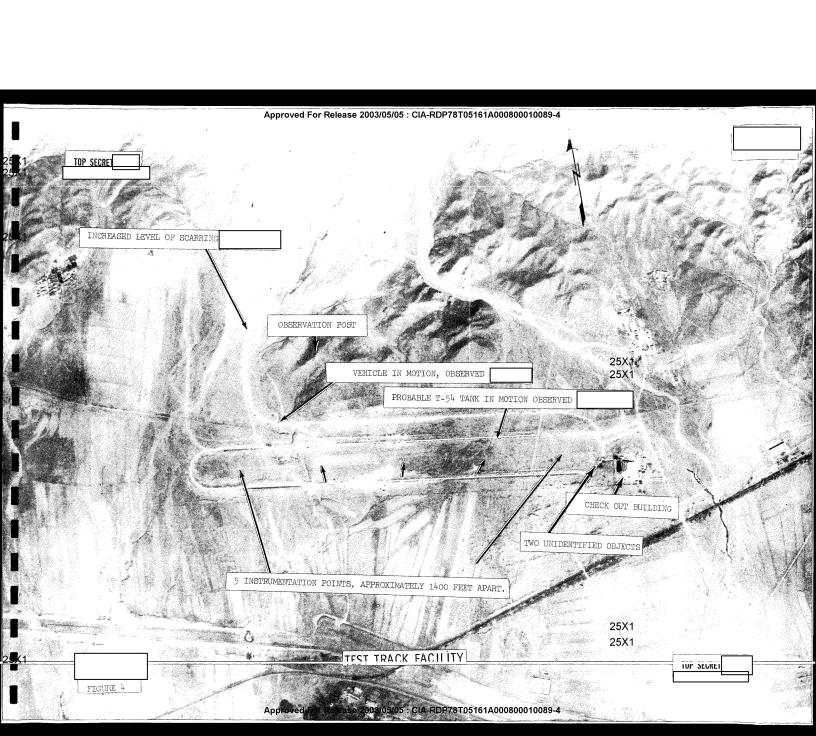
An oval test track, measuring 6,970 feet in outside diameter, along its long axis is located 15 nm north of Tank Plant 617 and connected by a crushed rock/dirt road.

- (a) a probable T-54 type tank was observed in motion on the oval track. A convoy of 8 vehicles was also observed enroute from the direction of the plant toward the test track. These vehicles are smaller in size than the probable tank observed on the test track.
- (b) a yehicle measuring was observed moving on the irregularly shaped dirt track, at approximately 13 miles per hour. Lack of details precludes identification of this vehicle.
- (c) As observed on the coverage, the level of scarring has increased, indicating rise in use of the test facility.

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V. All measurements of items at the test track have been made by NPIC Technical Intelligence Division. Other measurements were made by the CIA/IAD project analyst. They should be considered as approximate and must not be taken as official NPIC mensuration data. The NPIC/TID measurements are considered to be accurate which and test track.

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5.3	REFERENCES	ing the state of t	
MAPS AND CHARTS			
ACIC. Pao-Tou, To (West Shee	own Plan, West, 50947 t), Scale 1:25000, October 1	964. (SECRET)	
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